

inst-bpm - Task #9084

Milestone # 9017 (Accepted): State Machine subsystem

Verify that necessary signals are present when device is initialized.

06/09/2015 04:21 PM - John Diamond

Status:	Closed	Start date:	06/09/2015
Priority:	Normal	Due date:	
Assignee:	John Diamond	% Done:	100%
Category:	btime	Estimated time:	1.00 hour
Target version:		Spent time:	0.50 hour
Description			
Verify that all of the necessary signals (e.g. RFCLK, TCLK, BES) are present when requesting that the timing board be initialized. If they are not, return an error.			

History

#1 - 06/09/2015 10:36 PM - John Diamond

- Parent task set to #9017

#2 - 06/10/2015 10:58 AM - John Diamond

- Status changed from New to Resolved

We check for the signals when the device is initialized. If they are not present none of the initialization steps are taken and an error code is returned to the client through the real-time API.

#3 - 06/10/2015 10:59 AM - John Diamond

- % Done changed from 0 to 100

#4 - 06/10/2015 02:38 PM - John Diamond

- Status changed from Resolved to Closed